

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL GAS AND MINING PO BOX 145801 SALT LAKE CITY, UT 84114-5801 M/015/072

Boyte

2/11/97

Dear Mr. Kunsler

Thank you for your telephone call pointing out an oversight in our Hebe mine. It was our intention all along to use the seed mix that was most acceptable to the BLM and to the Division of Oil Gas and Mining. Enclosed is my copy of the seed mix prepared by DOGM on September 20, 1996. Since this seed mix is acceptable to both agencies this is the mix we will use.

Sincerely;

Brad Boyter

Recommended Revegetation Species List for

2 801 529 3714

Western Clay Company Hebe Gypsum Mine M/015/072

Common Name 'Hycrest' crested wheatgrass Intermediate wheatgrass Indian ricegrass Yellow sweetclover Scarlet globemallow 4-wing saltbush Shadscale Forage kochia	Species Name Agropyron cristatum 'hycrest' Agropyron intermedium Oryzopsis hymenoides Melilotus officinalis Sphaeralcea coccinea Atriplex canescens Atriplex confertifolia Kochia prostrata	*Rate Ibs/ac (PLS) 1.0 2.0 2.5 0.5 0.5 1.0 1.0 0.5
	Total Seed	9.0 lbs/ac

^{**} This seed recommendation was discussed with Mr. Neil Simmons of the BLM. The BLM will accept these recommendations.

Prepared by DOGM September 20, 1996



October 4, 1996

Mr. David Steed Environmental Industrial Services 4855 N. Spring Glen Rd. Helper, Utah 84526

Dear Mr. Steed:

Enclosed are the results for the Western Clay Company soil samples collected on August 27 and 28, 1996. The samples were received at our laboratory on September 4, 1996. These samples are from the San Rafael Swell. The analyses requested were Texture, pH, EC, SAR, Sat%, %OM, CEC, Alkalinity, CaCO3, Sulfur, ABP, Se(Sol), TKN, NO3, P, and K.

2506 West Main Street

Tel. (505) 326-4737

Farmington, New Mexico 87401

If you have any questions regarding this information, please feel free to give me a call at 326-4737.

Sincerely,

Susan J. Folk Soil Supervisor IML-Farmington

enclosure: Analytical Report